

CP-4700-68

PRODUCT DESCRIPTION

CP 4700-68 is a high quality synthetic alkylbenzene (AB) refrigeration lubricant. The lubricant is designed to be used with halogenated refrigerants in both refrigeration and air-conditioning applications. Years of experiences demonstrate that the CP 4700-68 is an excellent lubricant for systems using R-22, R-123 and R-502, particularly at low temperatures due to excellent miscibility characteristics.

Some advantages of using the CP 4700-68 over the traditional mineral oils are:

- Better Oil Return
- Better Thermal/Oxidation Stability
- Better System Efficiency
- Lower Foaming Tendency
- Lower Floc Point
- Excellent Miscibility

TYPICAL PROPERTIES*	CP-4700-68
Viscosity@40°C,cSt, ASTM D445	56.04
Viscosity@100°C,cSt	5.9
Viscosity@100°F	63.70
Viscosity@210°F	6.06
Viscosity Index ASTM D2270	1
Density,1b/gal, 60°F	7.20
Pour Point °F (°C) ASTM D97	-31(-35)
Flash Point,C.O.C.,°F (°C) ASTM D92	355(179)
Fire Point, C.O.C.,°F (°C) ASTM D92	380(193)
Specific Gravity, ASTM D1298	0.864
Floc Point°C, MAX, ASTM ASH86	-55
Specific Heat BTU/lb°F	
100°F	0.445
200 °F	0.474

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